## **Application for Premanufactured Unit**

Michigan Department of Labor & Economic Growth Bureau of Construction Codes & Fire Safety Plan Review Division P.O. Box 30255

Lansing, MI 48909 517-241-9328

Agency Use Only					
l or group hoogy or of any and alle					

Authority: Completion: Penalty:

1972 PA 230 Voluntary

Plans will not be reviewed

The Department of Labor & Economic Growth will not discriminate against any individual or group because of race, sex, religion, age, national origin, color, marital status, disability, or political beliefs. If you need help with reading, writing, hearing, etc., under the Americans with Disabilities Act, you may make your needs known to this agency.

## Note: The applicant is responsible for all fees applicable to this application.

MANUFACTURER											
PRIMARY MANUFACTURER NAM	E (Note: Bu	ilding Systems	Approval Rep	ort and ap	proved plans w	rill be sent to this	address)	C.A. NUMBER	₹		
MANUFACTURER NAME	·····							C.A. NUMBER	3		
MANUFACTURER NAME		,						C.A. NUMBER	3		
MANUFACTURER NAME								C.A. NUMBER			
MANUFACTURER NAME				,				C.A. NUMBER		MANAGE A CONTRACTOR OF THE STATE OF THE STAT	
DESIGN DATA											
DESCRIPTION OF MANUFACTURE	D MODEL										
USE GROUP	CONSTRI	JCTION TYPE			OCCUPANT ACTUA		PE	i	OF UNIT MODULAR	ORE COMPONENT	
ROOF LIVE/SNOW LOAD	PSF		FLOOR L	FLOOR LIVE LOAD		PSF		GROUND SNOW LOAD		PSF	
WIND SPEED		ROOF DEA	D LOAD			FLOOR DEA	AD LOAD	1	HEATING DEGR	EE DAYS	
MPH				PSF			PS			***************************************	
PLAN REVIEW REQUEST											
BUILDING			ELECTRI	CAL			MECHANICA	L	F	PLUMBING	
PROJECT ARCHITECT/ENG	SINEER						·			***************************************	
NAME							MICHIGAN LIC	ENSE NUMBER	TELEPHON Code)	E NUMBER (Include Area	
ADDRESS			CITY					STATE	ZIP CODE		
APPLICANT (Note: All corre	spondenc	e, except a	pproval, w	ill be se	ent to this ac	ddress)					
COMPANY				NAME					SOCIAL SEC (REQUIRED	CURITY NUMBER* OR FEIN )	
DDRESS			CITY	1			STATE	ZIP CODE	TELEPHONE Code)	E NUMBER (Include Area	
APPLICANT SIGNATURE (Must be an original signature)			DATE	DATE EMAIL			IL			R (Include Area Code)	

\*This information is confidential. Disclosure of confidential information is protected by the Federal Privacy Act.

		LOCATION				
ITEM	PLANS Sheet No.	SPECIFICATIONS Page No.	SYS. MANUAL Page No.			
SHOWER VALVES, TYPE AND TEMPERATU	JRE SETTING					
INDIRECT WASTE						
CLEANOUTS						
SUBMIT RISER DIAGRAM						
MATERIAL-SPECIFICATIONS						
WATER HEATER DETAILS						
PIPE HANGER SPACING	· · · · · · · · · · · · · · · · · · ·			Western Committee of the Committee of th		
ACCESS PANEL LOCATION						
SITE INSTALLED ITEMS	<u></u>			19 minutes and the second seco		
FEE CALCULATION						
ITEM		FEE (each)	NUMBER	TOTAL		
ONE- AND TWO-FAMILY DWELLINGS						
NEW MODEL (ONE FOUNDATION SYSTEM)		\$200.00				
FOUNDATION OPTIONS		\$50.00				
REVERSE PLAN		\$50.00				
VARIOUS OPTIONS		\$50.00				
ADDITIONAL MANUFACTURER(S) SUBMITTAL	L (NOT PRIMARY)	\$50.00				
OTHER THAN ONE- AND TWO-FAMILY DWEL	LINGS	4.	***************************************			
NEW MODEL (ONE FOUNDATION SYSTEM) \$100 mini	imum					
BUILDING ELECTRICAL	□MEC	HANICAL	PLUMBING			
ADDITIONAL MANUFACTURER(S) SUBMITTAL	(NOT PRIMARY)	\$50.00				
			GRAND TOTAL \$			
	Instructions for Applica	ntion for Premanufactured L				
anufacturer: Multiple plants may be listed. Provust match the information on file.	vide manufacturer name	and compliance assurance (0	C.A.) number for each plant. T	he information provided		
esign Data: Provide all requested information. Th	ne building use, construct	ion type and number of occup	pants shall be as prescribed by	the building code.		
an Review Request: Mark all plan reviews desire	ed or required.					
oject Architect / Engineer: Provide all requested						
pplicant: Provide all requested information with a sponsible for all fees.	n original signature. All	correspondence, except appr	oval, will be sent to this addres	s, and this entity will be		
	·	ittals for Plan Review				
r each model, submit completed application, the a ecifications with <b>original seals and signatures</b> in	ppropriate deposit fee ma accordance with 1980 P.	ade payable to the <b>State of M</b> A 299.	lichigan and three (3) sets of pl	lans and/or		
	•	of All Applications				
itten confirmation will be sent to the applicant. pection agency. A copy of the Building Systems propriate distribution to any additional listed plants	Further correspondence s Approval Report(s) and and inspection agency(is	e, concerning the requested d two (2) sets of approved p es).	plan reviews, will be sent to plans will be shipped to the pri	the applicant and the mary manufacturer for		
			Validation			
5. Postal Service chigan Dept. of Labor & Economic Growth reau of Construction Codes & Fire Safety n Review Division b. Box 30255 G Harris Drive using, MI 48909	Courier Other Than U Michigan Dept. of Labo Bureau of Construction Plan Review Division 2501 Woodlake Circle Okemos, MI 48864	or & Economic Growth				

	LOCATION				
ITEM	PLANS Sheet No.	SPECIFICATIONS Page No.	SYS. MANUAL Page No.		
BUILDING					
MATING DETAILS					
FOUNDATION CONNECTION DETAILS			441		
EXTERIOR ELEVATIONS					
MAJOR CROSS SECTIONS					
WALL SECTION			*** *** *** *** *** *** *** *** *** **		
FLASHING DETAILS			A PARTICLE SERVICE AND ADMINISTRATION OF THE SERVICE AND ADMINISTRATION OF		
ATTIC ACCESS			1		
ATTIC VENTILATION					
EXTERIOR MATERIALS & FINISHES					
INTERIOR MATERIALS & FINISHES					
FIRE SEPARATION ASSEMBLY LOCATIONS					
DOOR/WINDOW SCHEDULES					
FOUNDATION PLANS			The state of the s		
CRAWL SPACE VENTING					
ENERGY CONSERVATION CALCULATIONS					
ACCESSIBILITY DETAILS					
LOCATION OF SMOKE DETECTORS					
FIRE RESISTANCE RATING/DETAILS					
FIRESTOPPING/DRAFTSTOPPING DETAILS					
STAIR DETAILS					
TOXICITY & FLAME SPREAD RATING FOR INTERIOR FINISHES					
DESIGN SOIL BEARING CAPACITY					
FOUNDATION LOADS					
FOUNDATION SIZES & DETAILS					
STRUCTURAL FRAMING DETAILS					
HEADER/LINTEL SCHEDULES					
TRUSS DESIGN					
FASTENER SCHEDULE					
ABEL & DATA PLATE LOCATION					
SITE INSTALLED ITEMS					
ELECTRICAL					
PANEL SCHEDULE(S)					
SERVICE EQUIPMENT PLAN OR RISER DIAGRAM					

	LOCATION					
ITEM	PLANS Sheet No.	SPECIFICATIONS Page No.	SYS. MANUAL Page No.			
GROUNDING METHOD AND DETAILS						
LOAD CALCULATIONS						
SIZE OF FEEDERS AND BRANCH CIRCUIT						
LOCATION OF MAIN DISCONNECT						
METHOD OF INTERCONNECTION BETWEEN UNITS						
LOCATION OF OUTLETS AND JUNCTION BOXES						
FIXTURE MOUNTING METHOD						
SPECIAL EQUIPMENT OR APPLIANCE LOCATIONS			<del></del>			
OPTIONAL EQUIPMENT PLANS OR DETAILS						
SITE INSTALLED ITEMS						
MECHANICAL			***************************************			
IS HEATING SYSTEM INSTALLED IN THE FACTORY? ☐ YES ☐ NO						
IS HEATING EQUIPMENT SUPPLIED? ☐ YES ☐ NO						
HEATING AND COOLING EQUIPMENT LOCATIONS						
EQUIPMENT LOAD CALCULATIONS						
DUCT DESIGN CALCULATIONS			***************************************			
DUCT AND REGISTER LAYOUTS						
LOCATIONS OF EXHAUST GRILLS IN BATHROOMS						
EXHAUST DUCT MATERIAL			MIN.			
COMBUSTION AIR REQUIREMENTS						
VENTILATING AIR REQUIREMENTS						
VENTING SYSTEMS						
FIRE DAMPER LOCATIONS						
AIR BALANCING DEVICE LOCATIONS						
SMOKE DETECTORS IN DUCTWORK						
SPRINKLER SYSTEM						
PRINKLER PLANS						
PRINKLER CALCULATIONS						
MANUFACTURED FIREPLACE SPECIFICATION						
ITE INSTALLED ITEMS						
PLUMBING						
ATER PIPING SYSTEM						
IR CHAMBERS						
ACUUM BREAKER ON HOSEBIBBS			***************************************			